

LEFT HIP

FIG 1

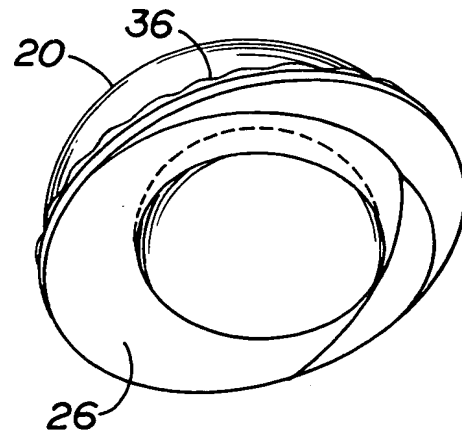


FIG 2A

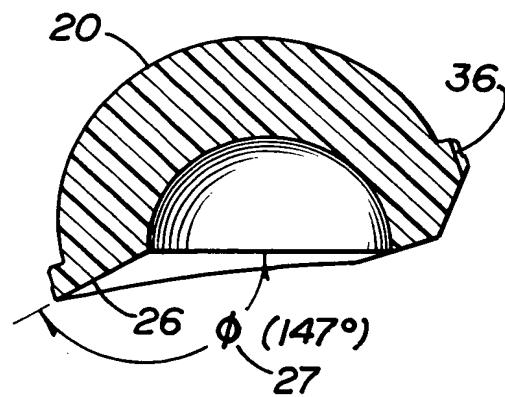


FIG 2B

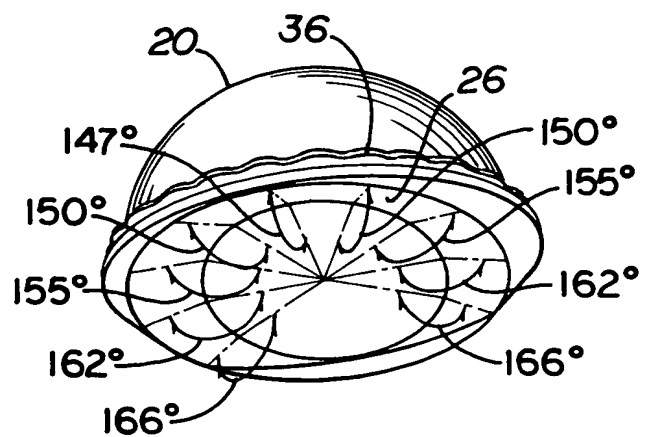
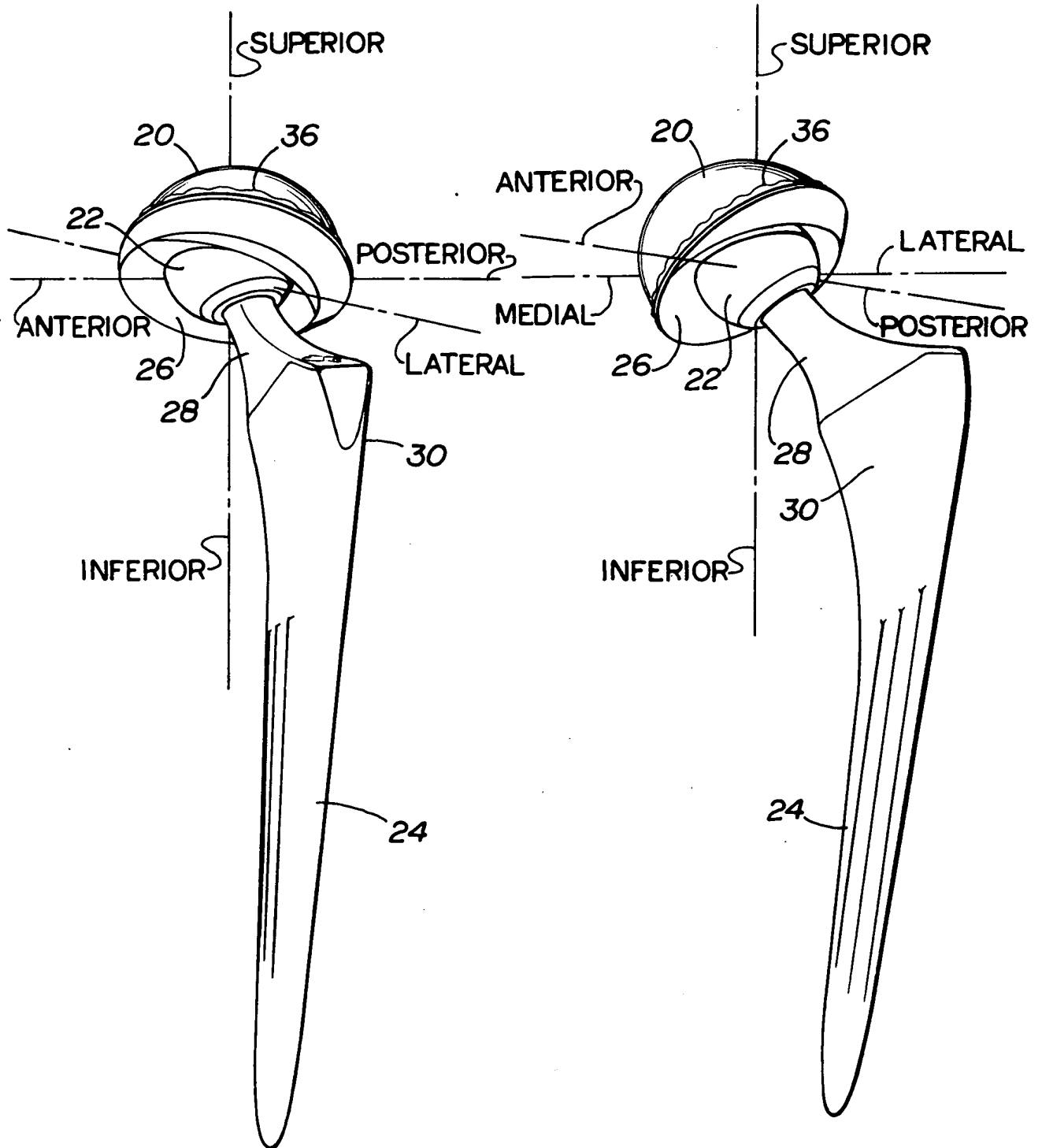


FIG 2C



LEFT HIP
FIG 3

LEFT HIP
FIG 4

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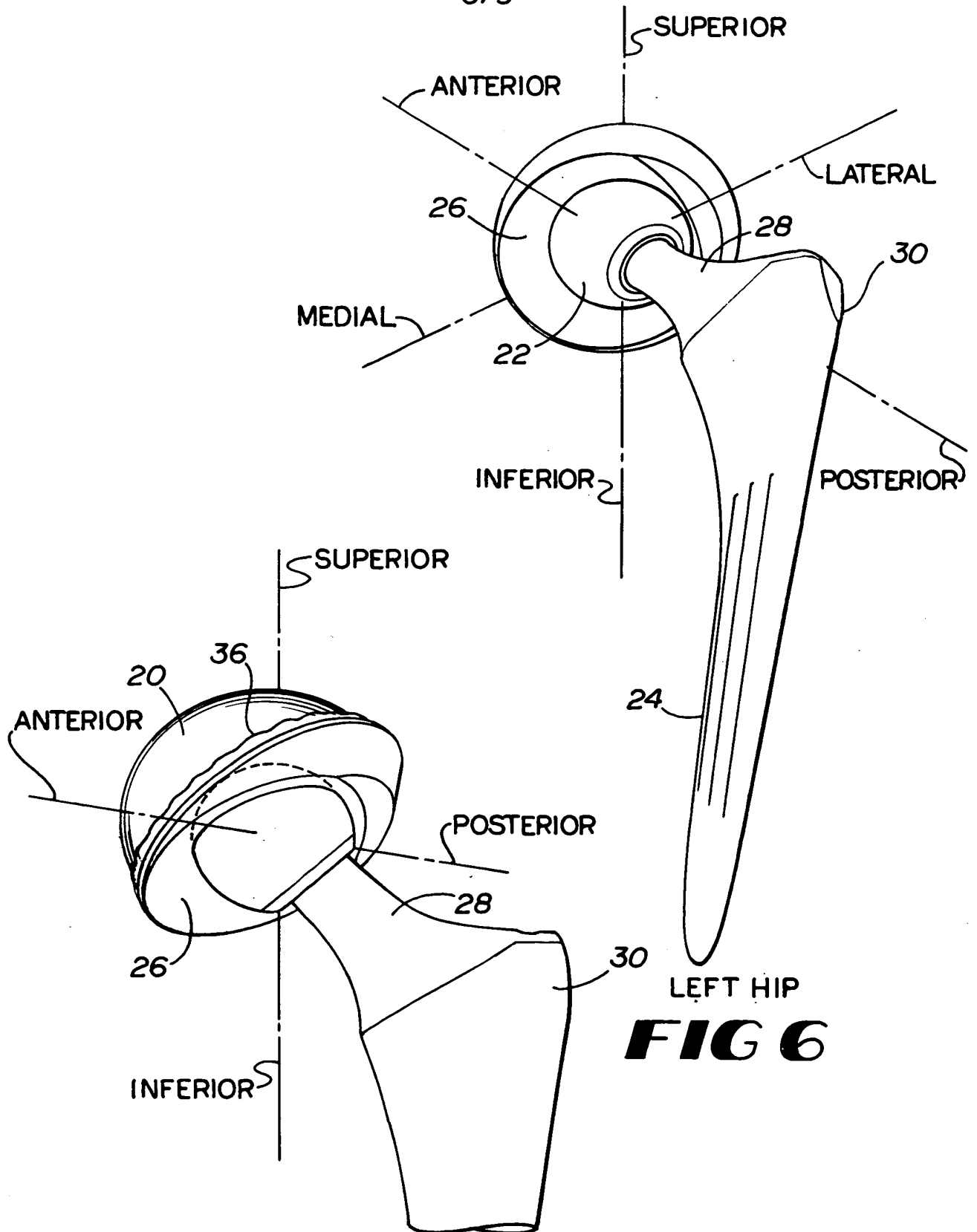


FIG 5

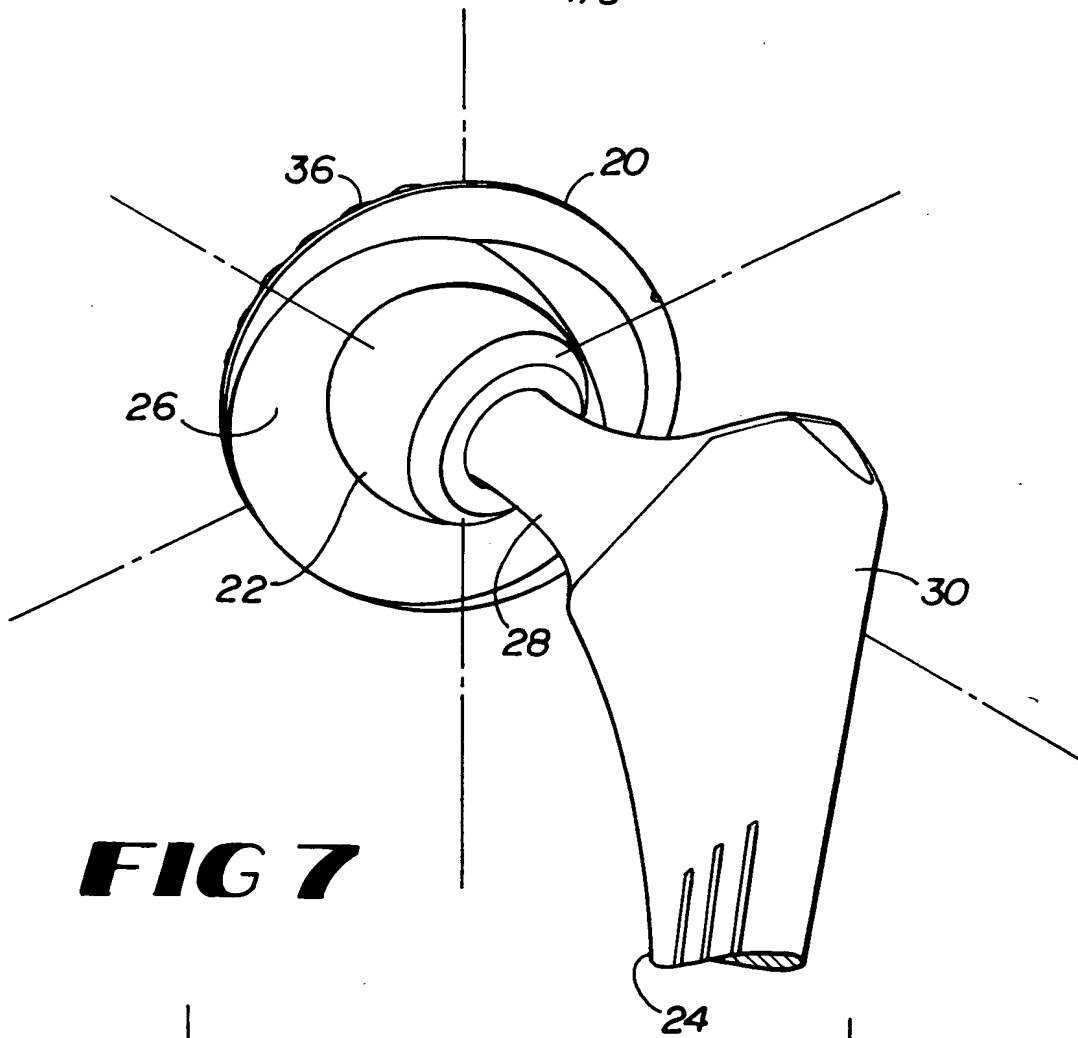


FIG 7

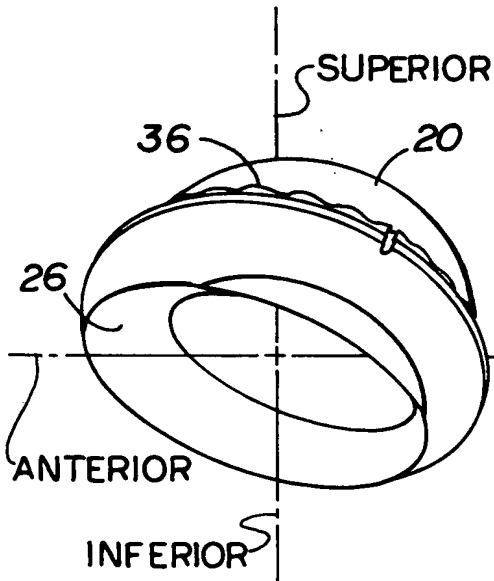


FIG 8

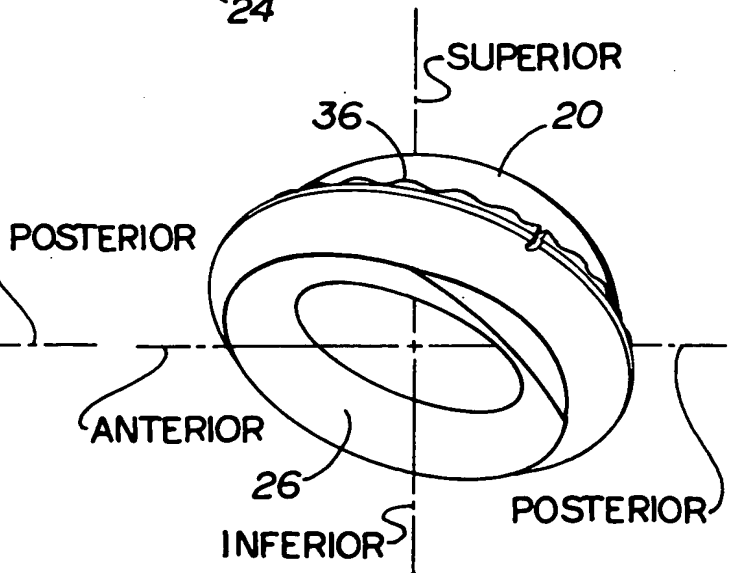
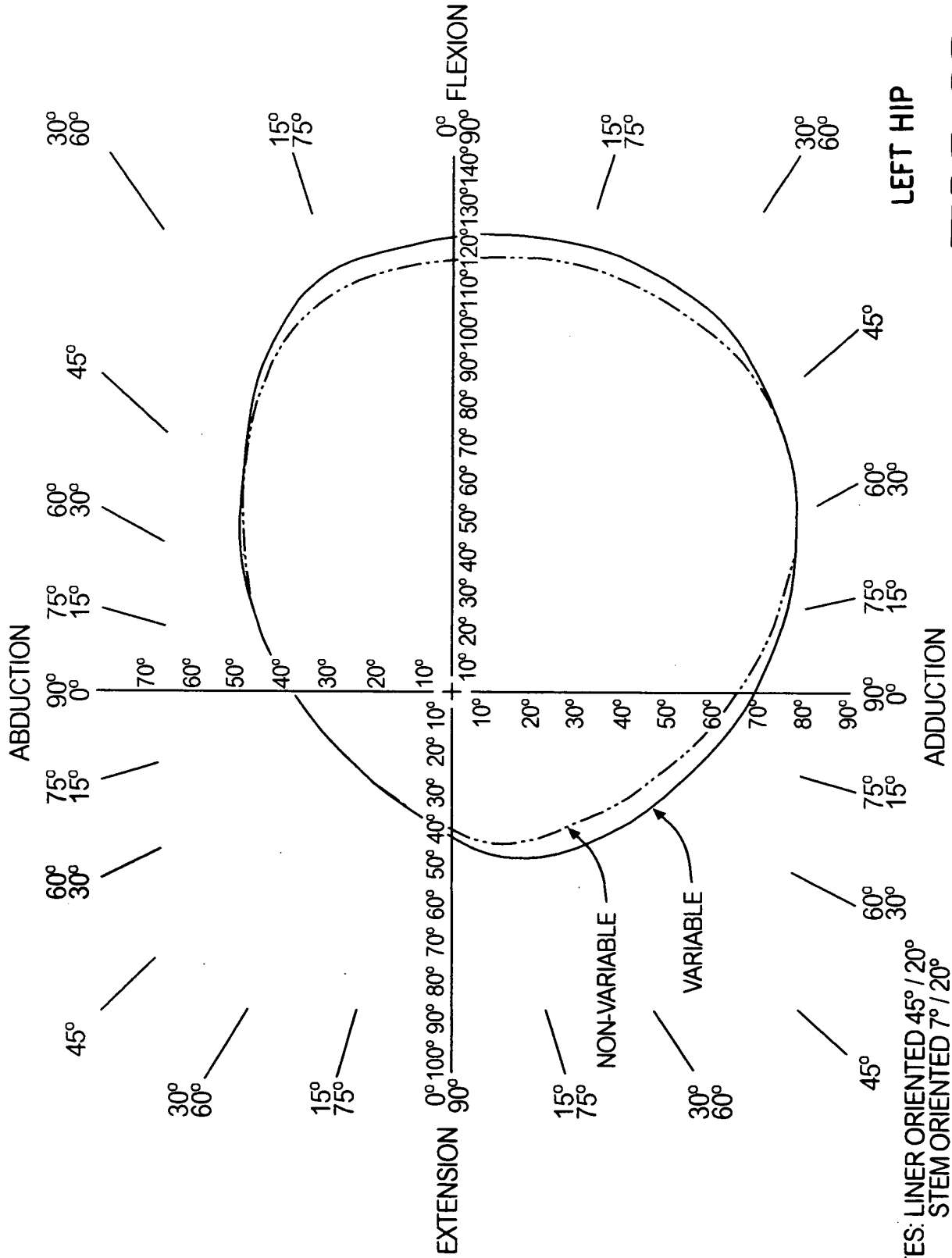


FIG 9



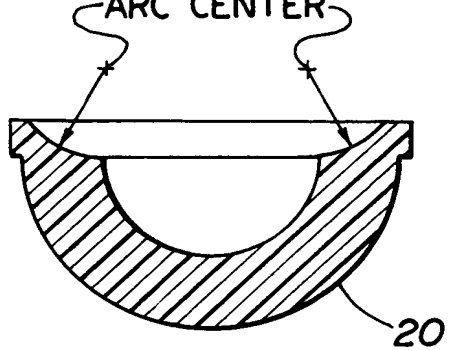
LEFT HIP

FIG 10

VARIABLE VS. NON-VARIABLE ACETABULAR LINER CHAMFER ROM

NOTES: LINER ORIENTED 45° / 20°
STEM ORIENTED 7° / 20°

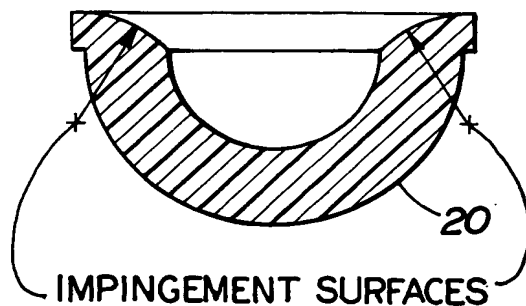
IMPINGEMENT SURFACES
ARC CENTER



STANDARD CONFIGURATION
LINER WITH CURVED
IMPINGEMENT SURFACE

FIG 11A

STANDARD CONFIGURATION
LINER WITH CURVED
IMPINGEMENT SURFACE



IMPINGEMENT SURFACES
ARC CENTER

FIG 11B

LINER WITH RECESSED
INTERNAL DIAMETER

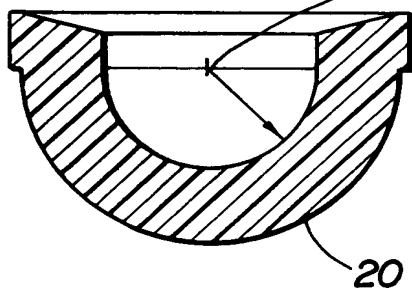


FIG 11C

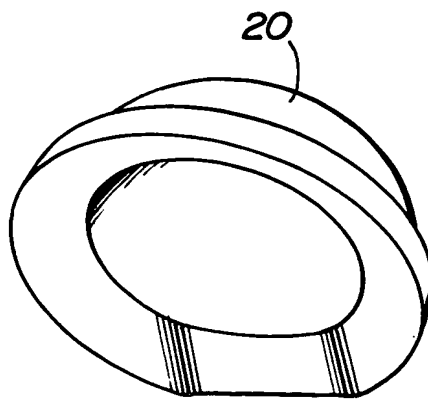
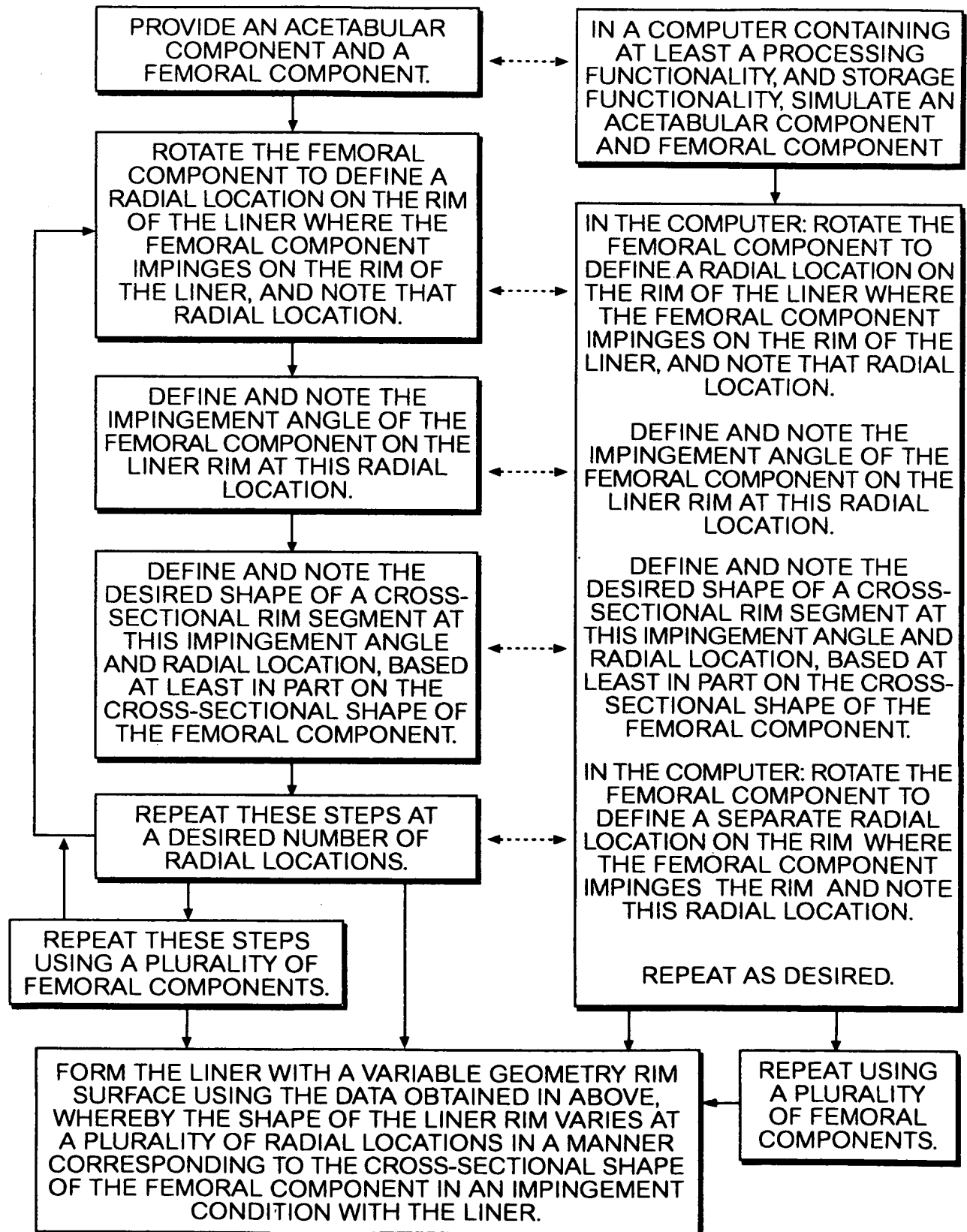


FIG 11D

**FIG 12**

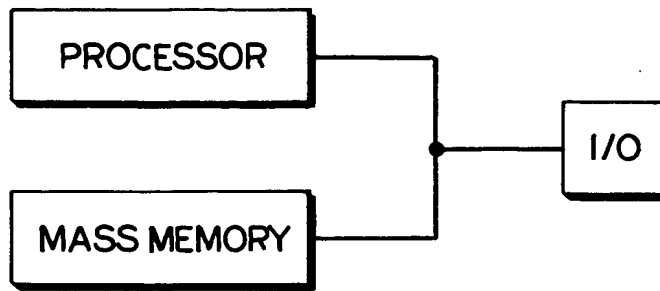


FIG 13

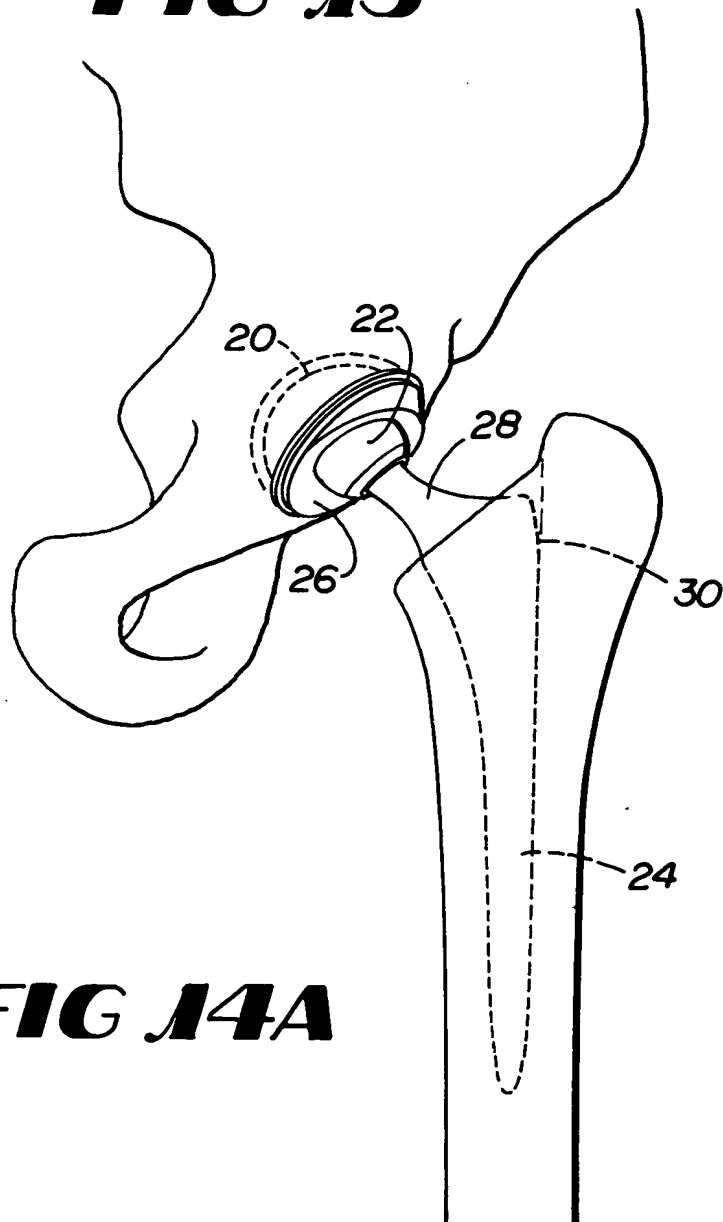


FIG 14A

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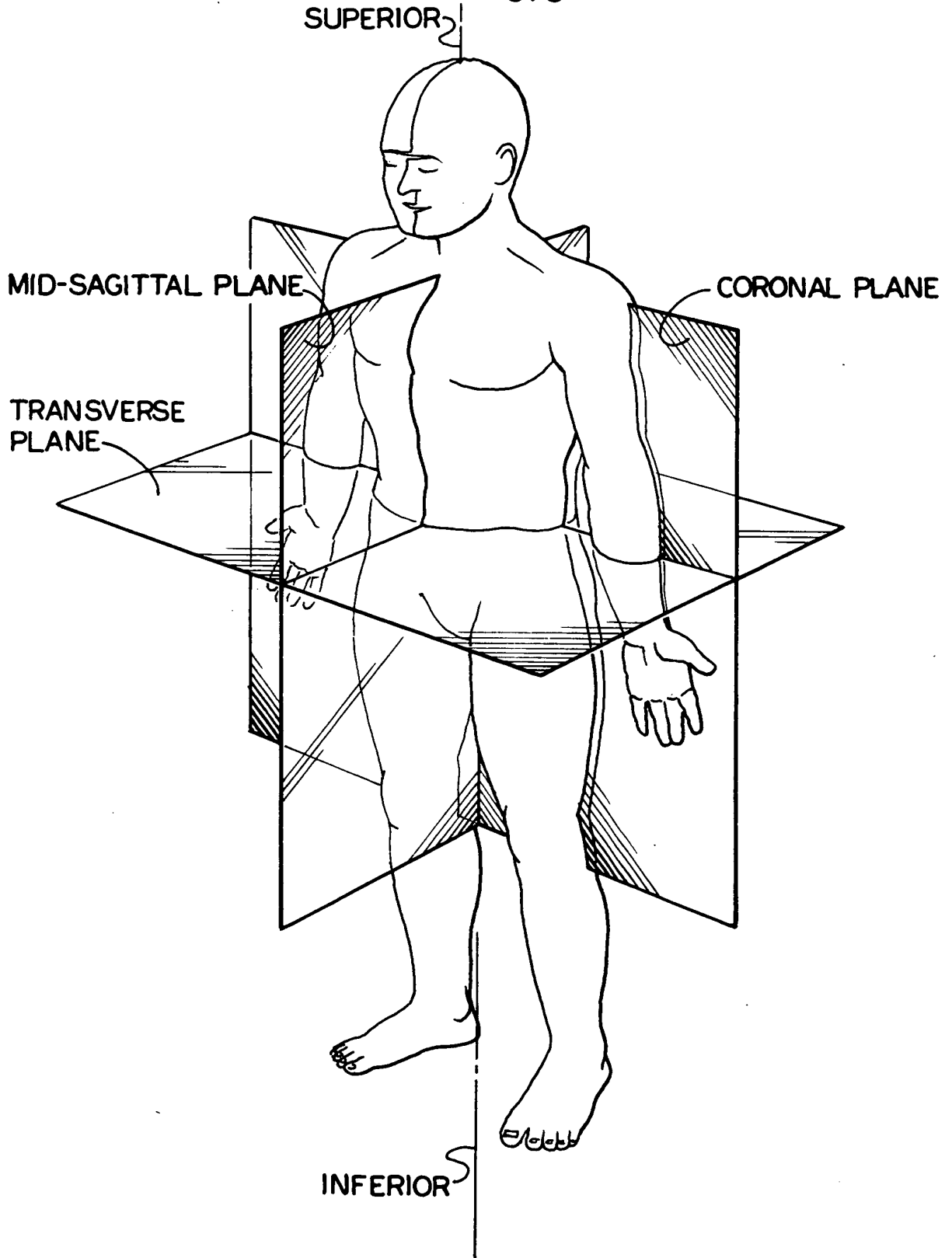


FIG 14B